

IN THE CLAIMS

Please amend claims 1-5 and add new claims 8-10 as follows. A clean copy of the amended and new claims is included below. A marked up copy of the amended claims is included in Appendix A.

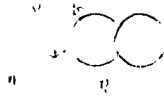
Please amend the claims as follows.

1 1. (Amended Once) A procedure for setting up a call in a wireless local loop
2 based on mobile communication technology and in which subscriber terminal units are
3 connected via a radio link to an access node and from the access node to a wired
4 network local exchange and in which checking functions are carried out to accelerate
5 call setup, wherein the procedure comprises checking functions that are carried out
6 after voice mode has been set.

1 2. (Amended Once) The procedure as defined in claim 1, wherein said
2 checking functions comprise:
3 changing a subscriber identity code;
4 verification of authenticity of a subscriber; and
5 verification of a subscriber's equipment identity code.

1 3. (Amended Once) The procedure as defined in claim 2, wherein changing
2 the subscriber identity code is via an allocation of a temporary subscriber identity
3 code.

1 4. (Amended Twice) The procedure as defined in claim 2, wherein verification
2 of subscriber authenticity is via an authentication request.



1 5. (Amended Twice) The procedure as defined in claim 2, wherein verification
2 of the subscriber's equipment identity code is via a check of a subscriber's
3 international mobile station equipment identity code.

1 8. (New) The procedure as defined in claim 1, wherein said checking functions
2 comprise:
3 changing a subscriber identity code; and
4 verification of a subscriber's equipment identity code.

1 9. (New) The procedure as defined in claim 8, wherein changing the
2 subscriber identity code is via an allocation of a temporary subscriber identity code.

1 10. (New) The procedure as defined in claim 8, wherein verification of the
2 subscriber's equipment identity code is via a check of a subscriber's international
3 mobile station equipment identity code.